AMENDMENT UNDER 37 C.F.R. § 1.111 Attorney Docket No.: Q76553

Application No.: 10/563,880

AMENDMENTS TO THE SPECIFICATION

Please insert the following on page 5 at line 30 of the specification before the

heading "DETAILED DESCRIPTION OF INVENTION":

BRIEF DESCRIPTION OF THE FIGURES

Fig. 1 is a schematic view showing the constitution according to one embodiment of the

jig for producing capacitors of the present invention.

Fig. 2 is a schematic view showing the constitution according to another embodiment of

the jig for producing capacitors of the present invention.

Fig. 3 is a schematic view showing the constitution of the back surface according to one

embodiment of the jig for producing capacitors of the present invention.

Fig. 4 is a schematic view showing the constitution according to another embodiment of

the jig for producing capacitors of the present invention.

Fig. 5 is a schematic view showing the constitution of the back surface according to one

embodiment of the jig for producing capacitors of the present invention.

Please delete the heading "BRIEF DESCRIPTION OF DRAWINGS" on page 29,

line 6 of the specification.

Please delete the 2<sup>nd</sup>-5<sup>th</sup> full paragraphs on page 29, lines 7-21 of the specification.

2

AMENDMENT UNDER 37 C.F.R. § 1.111 Attorney Docket No.: Q76553

Application No.: 10/563,880

Please replace the paragraph bridging pages 13-14 of the specification with the

following amended paragraph:

Fig. 2 is a schematic view showing one example of a jig for producing capacitors,

comprising a current regulating diode group connected by wiring to a part of a plate-like jig for

producing capacitors. On an insulating substrate 2, two or more electronic members 6 obtained

by connecting in series the connection terminal 4 for electric conductor to a cable terminal 5 are

arranged in the same direction. Each of the cathodes 1a of the current regulating diodes 1 is

connected by wiring via a cable 10 to each cable terminal 5 and the anodes of the current

regulating diode group are connected by circuit to a terminal 3. The jig having a constitution of

Fig. 2 is used in practice by adjusting the dimension of the electric conductor (not shown) having

formed on the surface thereof a dielectric layer and then connecting it to each connection

terminal 4.

3